

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant :	Tow Chong Chong et al.	Art Unit :	2892
Patent No. :	7,718,987	Examiner :	Robert T. Huber
Issue Date :	May 18, 2010	Conf. No. :	2380
Serial No. :	10/589,915		
Filed :	July 18, 2007		

Title : ELECTRICALLY WRITEABLE AND ERASABLE MEMORY MEDIUM
HAVING A DATA ELEMENT WITH TWO OR MORE MULTIPLE-LAYER
STRUCTURES MADE OF INDIVIDUAL LAYERS

Attn.: Certificate of Corrections Branch
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

TRANSMITTAL OF REQUEST FOR CERTIFICATE OF CORRECTION

Applicants hereby request that a certificate of correction be issued for the above-identified patent in accordance with the attached request.

The errors sought to be corrected were made by the U.S. Patent and Trademark Office. No fee is required. Please apply any charges or credits to Deposit Account No. 06-1050, referencing Attorney Docket No. 17184-0003US1.

Respectfully submitted,

Date: August 25, 2010_____

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Only**UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION**Page 1 of 1

PATENT NO. : 7,718,987
APPLICATION NO : 10/589,915
DATED : MAY 18, 2010
INVENTOR(S) : TOW CHONG CHONG ET AL.

It is certified that an error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Col 10, claim 13, lines 26 – 31, delete “structures; and
a second contact wherein said crystallization temperature of said phase change material
of said initial layer and said phase change material of said final layer is in a range from
about 90 degrees Celsius to about 120 degrees Celsius formed over said final layer.”

and insert:

--structures, wherein said crystallization temperature of said phase change material of
said initial layer and said phase change material of said final layer is in a range from
about 90 degrees Celsius to about 120 degrees Celsius; and
a second contact formed over said final layer.--

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